

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application No. 10/633,367  
 Filing Date August 1, 2003  
 First Named Inventor Paul V. Goode  
 Art Unit 1743  
 Examiner Wallenhorst, Maureen  
 Attorney Docket No. DEXCOM.016A

Multiple sheets used when necessary)

SHEET 1 OF 7

## U.S. PATENT DOCUMENTS

Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1.	2005-0027468 A1	02/03/2005	Goode, et al.	
	1.	2005-0027463 A1	02/03/2005	Goode, et al.	
	1.	2005-0027181 A1	02/03/2005	Goode, et al.	
	4.	US3964974	06-22-1976	Banauch, et al.	
	5.	US4024312	05-17-1977	Korpman, Ralf	
	6.	US4215703	08-05-1980	Willson, James K. V.	
	7.	US4259540	03-31-1981	Sabia, Raffaele A.	
	8.	US4663824	05-12-1987	Kenmochi, Kazuel	
	9.	US4871440	10-03-1989	Nagata, et al.	
	10.	US5067491	11-26-1991	Taylor, et al.	
	11.	US5285513	02-08-1994	Kaufman, et al.	
	12.	US5304468	04-19-1994	Phillips, et al.	
	13.	US5310469	05-10-1994	Cunningham, et al.	
	14.	US5330521	07-19-1994	Cohen, Donald M.	
	15.	US5342409	08-30-1994	Mullett, Keith R.	
	16.	US5343869	09-06-1994	Pross, et al.	
	17.	US5390671	02-21-1995	Lord, et al.	
	18.	US5411647	05-02-1995	Johnson, et al.	
	19.	US5484404	01-16-1996	Schulman, et al.	
	20.	US5491474	02-13-1996	Sunl, et al.	
	21.	US5568806	10-29-1996	Cheney, et al.	
	22.	US5586553	12-24-1996	Halli, et al.	

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23.	US5590651	01-07-1997	Shaffer, et al.	
24.	US5624537	04-29-1997	Tumer, et al.	
25.	US5660163	08-26-1997	Schulman, et al.	
26.	US5779665	07-14-1998	Mastrolotaro, et al.	
27.	US5851197	12-22-1998	Marano, et al.	
28.	US5917346	06-29-1999	Gord, John C.	
29.	US5931814	08-03-1999	Alex, et al.	
30.	US5957903	09-28-1999	Mirzaee, et al.	
31.	US6001471	12-14-1999	Bries, et al.	
32.	US6093172	07-25-2000	Funderburk, et al.	
33.	US6103033	08-15-2000	Say, et al.	
34.	US6115634	09-05-2000	Donders, et al.	
35.	US6121009	09-19-2000	Heller, et al.	
36.	US6134461	10-17-2000	Say, et al.	
37.	US6167614	01-02-2001	Tuttle, et al.	
38.	US6189536	02-20-2001	Martinez, et al.	
39.	US6206856	03-27-2001	Mahurkar, Sakham D.	
40.	US6208894	03-27-2001	Schulman, et al.	
41.	US6212416	04-03-2001	Ward, et al.	
42.	US6214185	04-10-2001	Offenbacher, et al.	
43.	US6259937	07-10-2001	Schulman, et al.	
44.	US6293925	09-25-2001	Safabash, et al.	
45.	US6368274	04-09-2002	Van Antwerp et al.	
46.	US6405066	06-11-2002	Essenpreis, et al.	

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47.	US6406066	06-18-2002	Uegane, Masayuki	
48.	US6413393	07-02-2002	Van Antwerp et al.	
49.	US6424847	07-23-2002	Mastrototaro, et al.	
50.	US6481440	11-19-2002	Gielen, et al.	
51.	US6498043	12-24-2002	Schulman, et al.	
52.	US6560471	05-06-2003	Heller, et al.	
53.	US6569521	05-27-2003	Sheridan, et al.	
54.	US6585763	07-01-2003	Keilman, et al.	
55.	US6607509	08-19-2003	Bobroff, et al.	
56.	US6613379	09-02-2003	Ward, et al.	
57.	US6642015	11-04-2003	Vachon, et al.	
58.	US6645181	11-11-2003	Lavi, et al.	
59.	US6648821	11-18-2003	Lebel, et al.	
60.	US6654625	11-25-2003	Say, et al.	
61.	US6683535	01-27-2004	Utke, Gene H.	
62.	US6694191	02-17-2004	Starkweather, et al.	
63.	US6695860	02-24-2004	Ward, et al.	
64.	US6699218	03-02-2004	Flaherty, et al.	
65.	US6721587	04-13-2004	Gough, David A.	
66.	US6731976	05-04-2004	Penn, et al.	
67.	US6740075	05-25-2004	Lebel, et al.	
68.	US6810290	10-26-2004	Lebel, et al.	
69.	US2003188427A1	10-09-2003	Say, et al.	
70.	US2003199744A1	10-23-2003	Buse, et al.	

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71.	US2004010207A1	01-15-2004	Flaherty, et al.	
72.	US2004015134A1	01-22-2004	Lavi, et al.	
73.	US2004030285A1	02-12-2004	Lavi, et al.	
74.	US2004030294A1	02-12-2004	Mahurkar, Sakharan D.	
75.	US2004039406A1	02-26-2004	Jessen, Jonh W.	
76.	US2004068230A1	04-08-2004	Estes, et al.	
77.	US2004186365A1	09-23-2004	Jin, et al.	
78.	US2004219664A1	11-04-2004	Heller, et al.	
79.	US6212424	04-03-2001	Robinson, Mark Ries	
80.	US6544212	04-08-2003	Galley, et al.	
81.	US6574490	06-03-2003	Abbink, et al.	
82.	US6575905	06-10-2003	Knobbe, et al.	

## FOREIGN PATENT DOCUMENTS

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	83.	WO 95/07109	03-16-1995	PCT		
	84.	EP776628A2	06-04-1997	EPO		
	85.	WO03101862A1	12/11/2003	PCT		
	86.	EP995805A1	04-26-2000	Beuret, Pierre		
	87.	EP1077634B1	02-28-2001	Cygnus, Inc.		
	88.	EP1078258B1	02-28-2001	Cygnus, Inc.		
	89.	WO02082989A1	10-24-2002	Abbott Laboratories		

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>1</sup>
	90.	Chia, C. W.; Saudek, C. D. Glucose sensors: toward closed loop insulin delivery. Endocrinol Metab Clin North Am 2004, 33, 175-95, xi	

Examiner Signature	Date Considered
--------------------	-----------------

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	91.	Gross, Todd, "Letters to the Editor Re: Diabetes Technology & Therapeutics, 2000;2:49-56," Vol. 3, No. 1, p.130-131, 2001				
	92.	Huang, C., O'Grady, W.E.; Yeager, E. Electrochemical Generation of Oxygen. 1: The Effects of Anions and Cations on Hydrogen Chemisorption and Anodic Oxide Film Formation on Platinum Electrode. 2: The Effects of Anions and Cations on Oxygen Generation on Platinum Electrode, pp 1-116, Aug. 1975				
	93.	Malin, et al. Noninvasive Prediction of Glucose by Near-Infrared Diffuse Reflectance Spectroscopy. Clinical Chemistry, 45:9, 1651-1658, 1999				
	94.	Mastrolotaro, et al. 2003. Reproducibility of the continuous glucose monitoring system matches previous reports and the intended use of the product. Diabetes Care, 26:256; author reply 257.				
	95.	Reach, Gerard, "Letters to the Editor Re: Diabetes Technology & Therapeutics, 2000;2:49-56," Vol. 3, No. 1, p.129-130, 2001				
	96.	Schmidtke, D. W.; Heller, A. Accuracy of the one-point in vivo calibration of "wired" glucose oxidase electrodes implanted in jugular veins of rats in periods of rapid rise and decline of the glucose concentration. Anal Chem 1998, 70, 2149-2155				
	97.	Tamura, T., et al., "Preliminary study of continuous glucose monitoring with a microdialysis technique and a null method - a numerical analysis," Frontiers Med. Biol. Engng., 10:2:147-156 (2000).				
	98.	Udlike et al. 1997. "Principles of long-term fully implanted sensors with emphasis on radiotelemetric monitoring of blood glucose from inside a subcutaneous foreign body capsule (FBC). In Fraser, D. M. (Ed.). Biosensors in the Body: Continuous in vivo Monitoring. Chap. 4, pp 117-137, Hoboken, NJ: John Wiley.				
	99.	Valdes, et al. 2000. In vitro and in vivo degradation of glucose oxidase enzyme used for an implantable glucose biosensor. Diabetes Technol. Ther., 2:367-376.				
	100.	Wilkins, et al. 1995. Integrated implantable device for long-term glucose monitoring. Biosens. Bioelectron., 10:485-494.				
	101.	U.S. Patent Application No. 10/632,537 filed 08/01/03, Docket No. DEXCOM.024A.				
	102.	Abel, P. U.; von Woedke, T. Biosensors for in vivo glucose measurement: can we cross the experimental stage. Biosens Bioelectron 2002, 17, 1059-1070				
	103.	Atanasov, P.; Yang, S.; Salehi, C.; Ghindilis, A. L.; Wilkins, E.; Schade, D. Implantation of a refillable glucose monitoring-telemetry device. Biosens Bioelectron 1997, 12, 669-680				
	104.	Bowman, L.; Meindl, J. D. The packaging of implantable integrated sensors. IEEE Trans Biomed Eng 1986, 33, 248-255				
	105.	Cai, Q.; Zeng, K.; Ruan, C.; Desai, T. A.; Grimes, C. A. A wireless, remote query glucose biosensor based on a pH-sensitive polymer. Anal Chem 2004, 76, 4038-4043				
	106.	Cox, D. J.; Clarke, W. L.; Gonder-Frederick, L.; Pohl, S.; Hoover, C.; Snyder, A.; Zimbelman, L.; Carter, W. R.; Bobblitt, S.; Pennebaker, J. Accuracy of perceiving blood glucose in IDDM. Diabetes Care 1985, 8, 529-536				
	107.	El-Sa'ad, L.; Yates, D. Moisture Absorption by Epoxy Resins: the Reverse Thermal Effect. Journal of Materials Science 1990, 25, 3577-3582				
	108.	Feldman, B.; Brazg, R.; Schwartz, S.; Weinstein, R. A continuous glucose sensor based on wired enzyme technology - results from a 3-day trial in patients with type 1 diabetes. Diabetes Technol Ther 2003, 5, 769-779				
	109.	Garg, S.; Schwartz, S.; Edelman, S. Improved Glucose Excursions Using an Implantable Real-Time Continuous Glucose Sensor in Adults with Type I Diabetes. Diabetes Care 2004, 27, 734-738				

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	110.	Gilligan, B. C.; Shults, M.; Rhodes, R. K.; Jacobs, P. G.; Brauker, J. H.; Pinter, T. J.; Uddike, S. J. Feasibility of continuous long-term glucose monitoring from a subcutaneous glucose sensor in humans. <i>Diabetes Technol Ther</i> 2004, 6, 378-386				
	111.	Heller, A. Implanted electrochemical glucose sensors for the management of diabetes. <i>Annu Rev Biomed Eng</i> 1999, 1, 153-175				
	112.	Heller, A. Plugging metal connectors into enzymes. <i>Nat Biotechnol</i> 2003, 21, 631-2				
	113.	Hrapovic, S.; Luong, J. H. Picoamperometric detection of glucose at ultrasmall platinum-based biosensors: preparation and characterization. <i>Anal Chem</i> 2003, 75, 3308-3315				
	114.	Hunter, I.; Jones, L.; Kanigan, T.; Brennan, C.; Sanbol, L. Minimally Invasive Glucose Sensor and Insulin Delivery System. MIT Home Automation and Healthcare Consortium 2000,				
	115.	Jeutter, D. C. A transcutaneous implanted battery recharging and biotelemetry power switching system. <i>IEEE Trans Biomed Eng</i> 1982, 29, 314-321				
	116.	Kang, S. K.; Jeong, R. A.; Park, S.; Chung, T. D.; Park, S.; Kim, H. C. In vitro and short-term in vivo characteristics of a Kell-F thin film modified glucose sensor. <i>Anal Sci</i> 2003, 19, 1481-1485				
	117.	Kraver, K.; Guthaus, M. R.; Strong, T.; Bird, P.; Cha, G.; Hoeld, W.; Brown, R. A mixed-signal sensor interface microinstrument. <i>Sensors and Actuators A: Physical</i> 2001, 91, 266-277				
	118.	March, W. F. Dealing with the delay. <i>Diabetes Technol Ther</i> 2002, 4, 49-50				
	119.	Mastrototaro, J. J. The MiniMed continuous glucose monitoring system. <i>Diabetes Technol Ther</i> 2000, 2 Suppl 1, S13-8				
	120.	McCartney, L. J.; Pickup, J. C.; Rolinski, O. J.; Birch, D. J. Near-infrared fluorescence lifetime assay for serum glucose based on allophycocyanin-labeled concanavalin A. <i>Anal Biochem</i> 2001, 292, 216-221				
	121.	McGrath, M. J.; Iwuoha, E. I.; Diamond, D.; Smyth, M. R. The use of differential measurements with a glucose biosensor for interference compensation during glucose determinations by flow injection analysis. <i>Biosens Bioelectron</i> 1995, 10, 937-943				
	122.	Memoli, A.; Annesini, M. C.; Mascini, M.; Papale, S.; Petralito, S. A comparison between different immobilised glucose oxidase-based electrodes. <i>J Pharm Biomed Anal</i> 2002, 29, 1045-1052				
	123.	Moatti-Sirat, D.; Capron, F.; Polcun, V.; Reach, G.; Bindra, D. S.; Zhang, Y.; Wilson, G. S.; Thevenot, D. R. Towards continuous glucose monitoring: in vivo evaluation of a miniaturized glucose sensor implanted for several days in rat subcutaneous tissue. <i>Diabetologia</i> 1992, 35, 224-230				
	124.	Ohara, T. J.; Rajagopalan, R.; Heller, A. "Wire" enzyme electrodes for amperometric determination of glucose or lactate in the presence of interfering substances. <i>Anal Chem</i> 1994, 66, 2451-2457				
	125.	Okuda, J.; Miwa, I. Mutarotase effect on micro determinations of D-glucose and its anomers with -D-glucose oxidase. <i>Anal Biochem</i> 1971, 43, 312-315				
	126.	Patel, H.; Li, X.; Karan, H. I. Amperometric glucose sensors based on ferrocene containing polymeric electron transfer systems-a preliminary report. <i>Biosens Bioelectron</i> 2003, 18, 1073-6				
	127.	Pichert, J. W.; Campbell, K.; Cox, D. J.; D'Lugin, J. J.; Moffat, J. W.; Polonsky, W. H.; CN, -. . P. o. G. D. P. S. G. Issues for the coming age of continuous glucose monitoring. <i>Diabetes Educ</i> 2000, 26, 969-980				
	128.	Quinn, C. A.; Connor, R. E.; Heller, A. Biocompatible, glucose-permeable hydrogel for in situ coating of implantable biosensors. <i>Biomaterials</i> 1997, 18, 1665-1670				

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Date Considered

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	129.	Reach, G.; Abel, P.; Fischer, U. A Method for Evaluating in vivo the Functional Characteristics of Glucose Sensors. Biosensors 1986, 2, 211-220				
	130.	Service, R. F. Can sensors make a home in the body? Science 2002, 297, 962-3				
	131.	Shichiri, M.; Kawamori, R.; Yamasaki, Y.; Hakui, N.; Abe, H. Wearable artificial endocrine pancreas with needle-type glucose sensor. Lancet 1982, 2, 1129-1131				
	132.	Shichiri, M.; Kawamori, R.; Yamasaki, Y.; Hakui, N.; Asakawa, N.; Abe, H. Needle-type Glucose Sensor for Wearable Artificial Endocrine Pancreas. Book Implantable Sensors 1985, 197-210				
	133.	Sriyudthsak, M.; Cholapranee, T.; Sawadsarangkarn, M.; Yupongchaey, N.; Jaiwang, P. Enzyme-epoxy membrane based glucose analyzing system and medical applications. Biosens Bioelectron 1996, 11, 735-742				
	134.	Stemberg, R.; Barrau, M. B.; Gangiotti, L.; Thevenot, D. R.; Bindra, D. S.; Wilson, G. S.; Velho, G.; Froguel, P.; Reach, G. Study and development of multilayer needle-type enzyme-based glucose microsensors. Biosensors 1989, 4, 27-40				
	135.	Thome-Duret, V.; Aussedat, B.; Reach, G.; Gangnerau, M. N.; Lemonnier, F.; Klein, J. C.; Zhang, Y.; Hu, Y.; Wilson, G. S. Continuous glucose monitoring in the free-moving rat. Metabolism 1998, 47, 799-803				
	136.	Tiemey, M. J.; Garg, S.; Ackerman, N. R.; Fermi, S. J.; Kennedy, J.; Lopatin, M.; Potis, R. O.; Tamada, J. A. Effect of acetaminophen on the accuracy of glucose measurements obtained with the GlucoWatch biographer. Diabetes Technol Ther 2000, 2, 199-207				
	137.	Treerod, D. A Glimpse into the Future- Continuous Monitoring of Glucose with a Microfiber. Diabetes Interview 2002, 42-43				
	138.	Velho, G.; Froguel, P.; Stemberg, R.; Thevenot, D. R.; Reach, G. In vitro and in vivo stability of electrode potentials in needle-type glucose sensors. Influence of needle material. Diabetes 1989, 38, 164-171				
	139.	Wang, J.; Liu, J.; Chen, L.; Lu, F. Highly Selective Membrane-Free, Mediator-Free Glucose Biosensor. Anal. Chem. 1994, 66, 3600-3603				
	140.	Wang, X.; Pardue, H. L. Improved ruggedness for membrane-based amperometric sensors using a pulsed amperometric method. Anal Chem 1997, 69, 4482-4489				
	141.	Ward, W. K.; Wood, M. D.; Troupe, J. E. Understanding Spontaneous Output Fluctuations of an Amperometric Glucose Sensor: Effect of Inhalation Anesthesia and Use of a Nonenzyme Containing Electrode. ASAIO Journal 2000, 540-546				
	142.	Wientjes, K. J. C. Development of a glucose sensor for diabetic patients. 2000				
	143.	Wilkins, E.; Atanasov, P. Glucose monitoring: state of the art and future possibilities. Med Eng Phys 1995, 18, 273-288				
	144.	Wood, W., et al., Hermetic Sealing with Epoxy. Mechanical Engineering March 1990, 1-3				

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